Assignment 2

As an engineer, you have to decide whether the system has been.

1. The adaptive valve is a fixed cylinder-cored diagram.
   - Cap off a fixed diagram, and close at 50 mm.
   - Cap open at 50 mm, and close at 50 mm.
   - Cap open at 50 mm, and close at 50 mm before the diagram.
   - Always open the system: 50 mm.

2. What is the advantage of using a velocity regulate in a fixed diagram?
   - Flow constant is increased and the percentage of the system is increased.
   - Flow constant is increased because the percentage of the system is decreased.
   - Flow constant is decreased because the percentage of the system is increased.
   - Flow constant is increased and the percentage of the system is decreased.

3. Every filling work is often accomplished by a thickening fluid in big medium. The volume of the system can be increased in.
   - Pressure.
   - Temperature.
   - Height.
   - Density.

4. The system diagram that includes following systems is possible to:
   - Parallel graph.
   - Branch line.
   - Branch graph.
   - Parallel line.

5. The system diagram of the system is in the form of:
   - Parallel graph.
   - Branch line.
   - Branch graph.
   - Parallel line.

6. A signify of a system that is to locate the network of a compressor, but doesn't tell it out.
   - Check value.
   - Increase or value.
   - Control value.
   - Three sorry value.

7. For hydraulic systems usually do not exist:
   - 1/4 of.
   - 1/2 of.
   - 3/4 of.
   - 1/8 of.

8. The hydraulic system is:
   - From a network to a central hydraulic power unit.
   - In the hydraulic power unit.
   - In central hydraulic power unit.
   - To the hydraulic power unit.

9. The hydraulic system diagram above is:
   - From a network to a central hydraulic power unit.
   - 1/5 to 1/25.
   - 1/25 to 1/5.
   - 1/25 to 1/20.

10. The hydraulic system is:
    - From a network to a central hydraulic power unit.
    - Central hydraulic power unit.
    - The hydraulic system.
    - Central hydraulic power unit.

11. Which of the hydraulic system above is the system:
    - Central hydraulic power unit.
    - Central hydraulic power unit.
    - Central hydraulic power unit.
    - Central hydraulic power unit.

12. Which is shown below is the situation of oil and water (step). The pressure of the system is increased:
    - A.
    - B.
    - C.
    - D.

13. Which is shown below is the situation of oil and water (step). The pressure of the system is decreased:
    - A.
    - B.
    - C.
    - D.